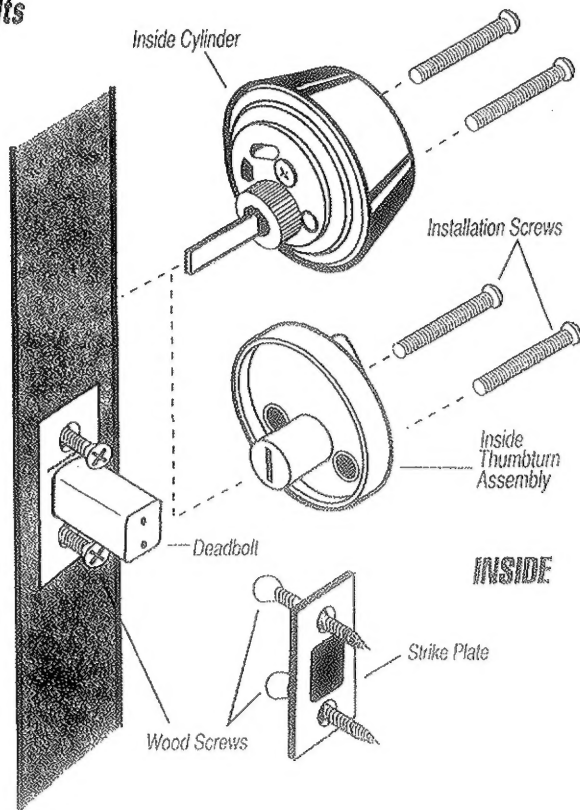
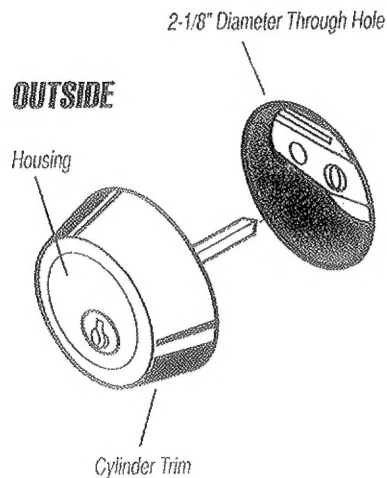


# Installation Instructions

Replacing An Existing Deadbolt

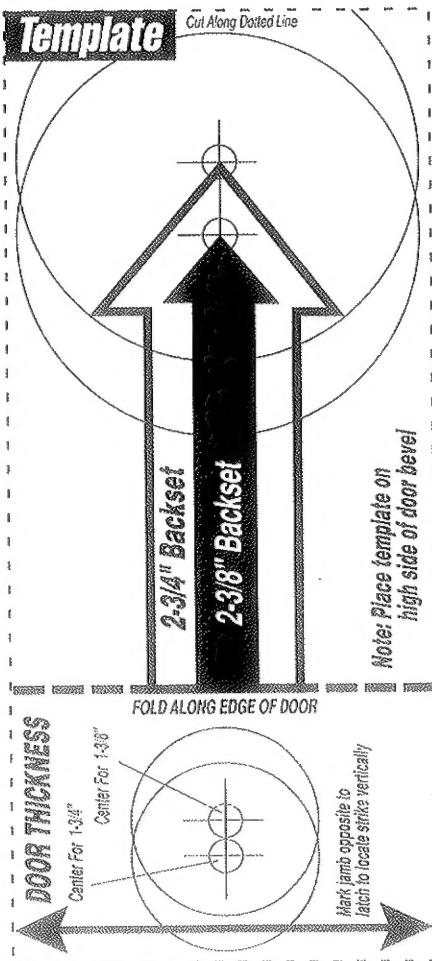
Models: **671 - Single Cylinder Deadbolts**  
**672 - Double Cylinder Deadbolts**

**NOTE:** Install Cylinder with key removed & deadbolt fully extended



## Template

Cut Along Dotted Line



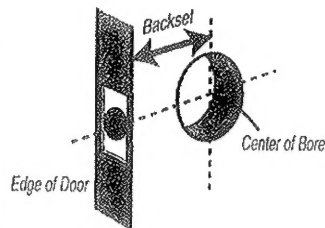
**Weslock**

# Installation Instructions New Door Preparation

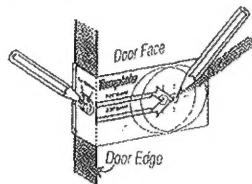
**Tools Required:** Wood Chisel, Hammer, Phillips Head Screwdriver,  
Installation Kit or 1" Diameter Boring Tool & 2-1/8" Diameter Boring Tool

*Note: Use template on reverse for marking & drilling new door*

## Backset Description

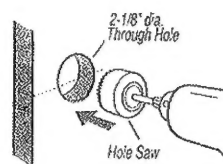


## A Mark Door



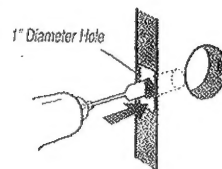
Use template to mark door about 44" from the floor.

## B Drill 2-1/8" Hole



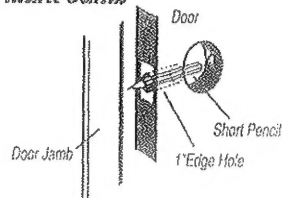
Drill a 2-1/8" diameter hole through face of door.

## C Drill 1" Hole



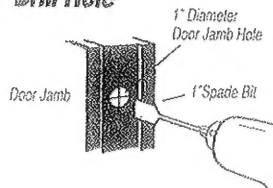
Drill 1" diameter hole through to 2-1/8" hole. For 1" deadbolt (models 671, 672, 496, & 499), continue 1/2" deep into back side of 2-1/8" hole.

## D Mark Jamb



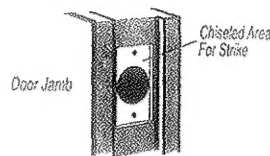
With door closed, use a short pencil in the 1" edge hole to mark the bolt location in the door jamb.

## E Drill Hole



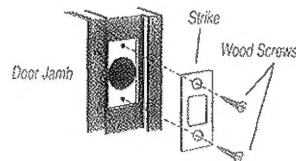
Drill 1" diameter hole straight into door jamb deep enough to completely clear deadbolt when fully extended

## F Chisel Strike Area



Vertically align strike on door jamb. Mark around strike and chisel out area 1/16" deep or until strike fits flush.

## G Install Strike



Insert strike and tighten wood screws.

**Weslock**

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Tulsa, Oklahoma

Part No. 09684